Harms and Benefits Inventory Portal Instruction Guide

Example 1: We are going to start with a simple example that only requires one filter variable. Let's say you want to see people's perceptions of how the national economy was performing between Wave's 1 and 2 amongst those who belong to the Independent Political Party. Below we have the steps it would take to view this data:

Step 1: Select "Click for Filters".



Step 2: Select the "Political Ideology" Filter.

Back to Visuals	
Household Gun Ownership	
All	\sim
Personal Gun Ownership	
All	\sim
Fay.	
All	\sim
Political Ideology	
All	\sim
Education Level	
All	\sim
Military Status	
All	\sim
Rural-Urban Continuum Codes (Population Metrics)	
All	\sim
Open Carry Laws by State	
All	\sim
Child Access Policy by State	
All	\sim

Harms and Benefits Inventory Survey Data Portal

Step 3: Choose the "Independent" option from the dropdown list.

Gack to Visuals	
Household Gun Ownership	
All	\sim
Personal Gun Ownership	
All	\sim
Sex	
All	\sim
Political Ideology	
Independent	^
Select all	
Democrat	
Independent	
└ Other party	
Republican	
Open Carry Laws by State	
All	\sim
Child Access Policy by State	
All	\sim

Step 4: Select "Back to Visuals" to view the results.

Household Gun Ownership	
All	\sim
Personal Gun Ownership	
All	\sim
Sex	
All	\sim
Political Ideology	
Independent	\sim
Education Level	
All	\sim
Military Status	
All	\sim
Rural-Urban Continuum Codes (Population Metrics)	
All	\sim
Open Carry Laws by State	
All	\sim

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Step 5: Results! Exact numerical differences can be found below the bar graphs.



Example 2: Now let's explore an example that uses more than one filter variable. For this example, we are going to view perceptions of the direction of the economy amongst Males who have a college degree or higher. Below we have the steps it would take to view this data:

Step 6: Repeat **Step 1** by navigating back to the filters menu by selecting "Click for Filters" in the top right corner. Then select "Male" and "College Degree +" from the dropdown list.

Back to Visuals	
Household Gun Ownership	
All	\sim
Personal Gun Ownership	
All	\sim
Sex	
Male	^
Select all	
Male	
Other/Declined to answer	
Rurat-Orban Continuum Codes (Fopulation Metrics)	
All	\checkmark
Open Carry Laws by State	
All	\sim
Child Access Policy by State	
All	\sim

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Back to Visuals	
Household Gun Ownership	
All	\sim
Personal Gun Ownership	
All	\sim
Sex	
Male	\sim
Political Ideology	
All	\sim
Education Level	
College Degree + Select all	^
Select all	
College Degree +	
High School Graduate	
Less than High School	
Some College/ Technical Degree	
CIIILU ACCESS PUICY BY STATE	
All	\sim

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Step 7: Select "Back to Visuals" to view your results.

